# PerCP-Cy5.5 reagents

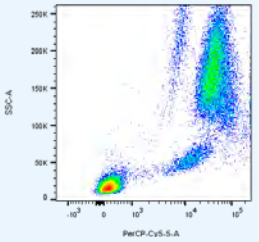
## Additional single-color conjugates

Agilent Dako

PerCP-Cy5.5 is a tandem fluorochrome, which is excited at 488 nm (blue laser). The excitation energy is absorbed by the Peridinin Chlorophyll Complex (PerCP), a carotenoid pigment found in photosynthetic dinoflagellates.

The absorbed energy is transferred to Cy5.5, which subsequently emits light at 695 nm. Spillover into PE and APC channels is minimal.


Agilent




MPO/PerCP-Cy5.5 SSC plot of EDTA stabilized blood from a healthy donor stained with MPO/PerCP-Cy5.5. Erythrocytes were lysed and remaining cells were fixed, and permeabilized using IntraStain. Data were acquired using a FACS Canto II flow cytometer.

## Ordering information

| Product | Clone | PerCP-Cy5.5 | |
|---|---|---|---|
| Mo a Hu CD19 | HD37 | PR703 | |
| Mo a Hu MPO | MPO-7 | PR704 | |
| Mo a Hu CD34 | BIRMA-K3 | PR706 | |
| Mo a Hu CD22 | 4KB128 | PR707 | NEW |
| Mo a Hu CD1a | NA1/34 | PR710 | NEW |
| Mo a Hu CD7 | CBC.37 | PR711 | NEW |
| Rb a Hu Lambda Light Chains | Polyclonal | PR712 | NEW |
| Mo a Hu Plasma Cell | VS38c | PR713 | NEW |

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